

FIG. 1

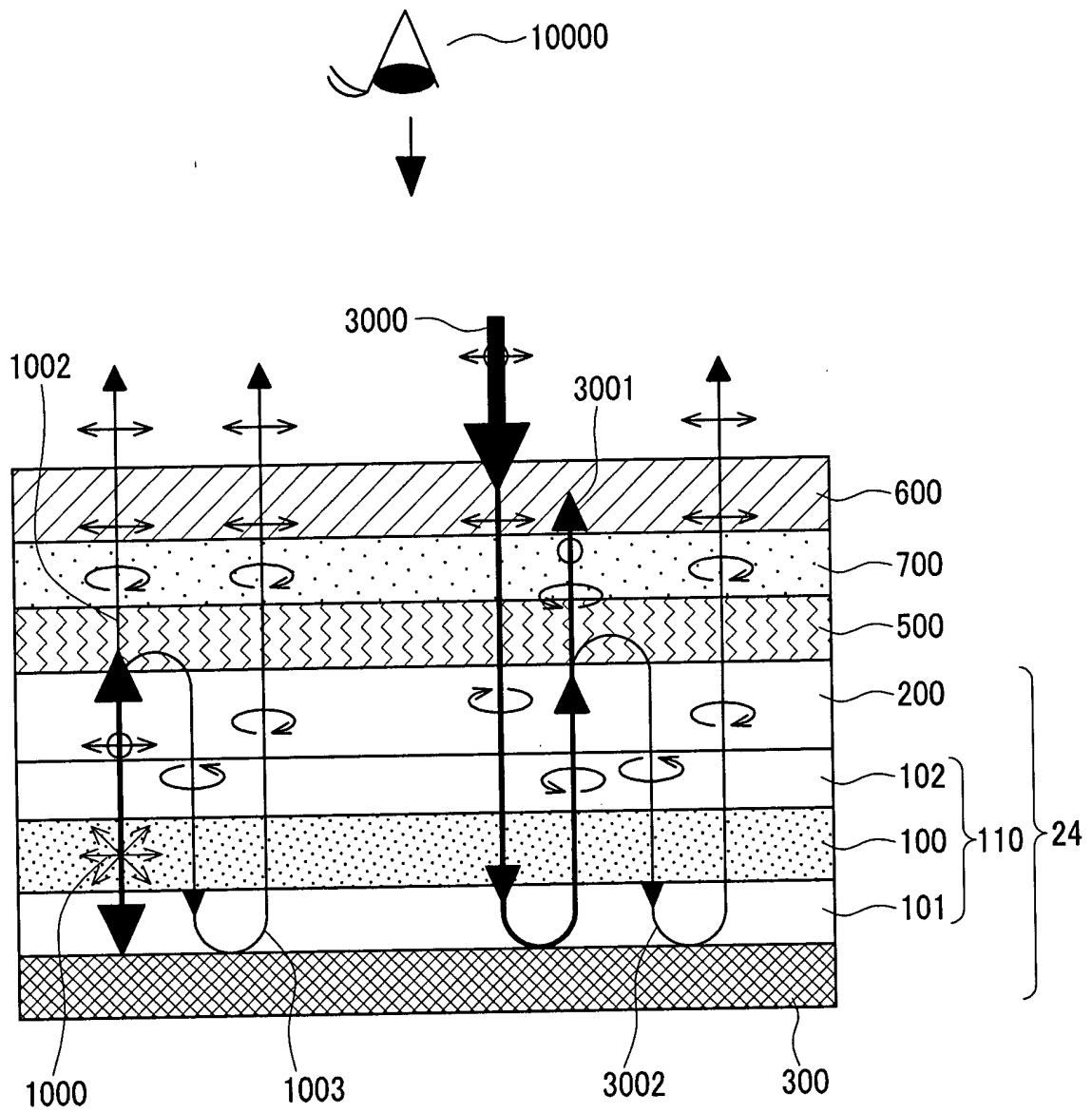
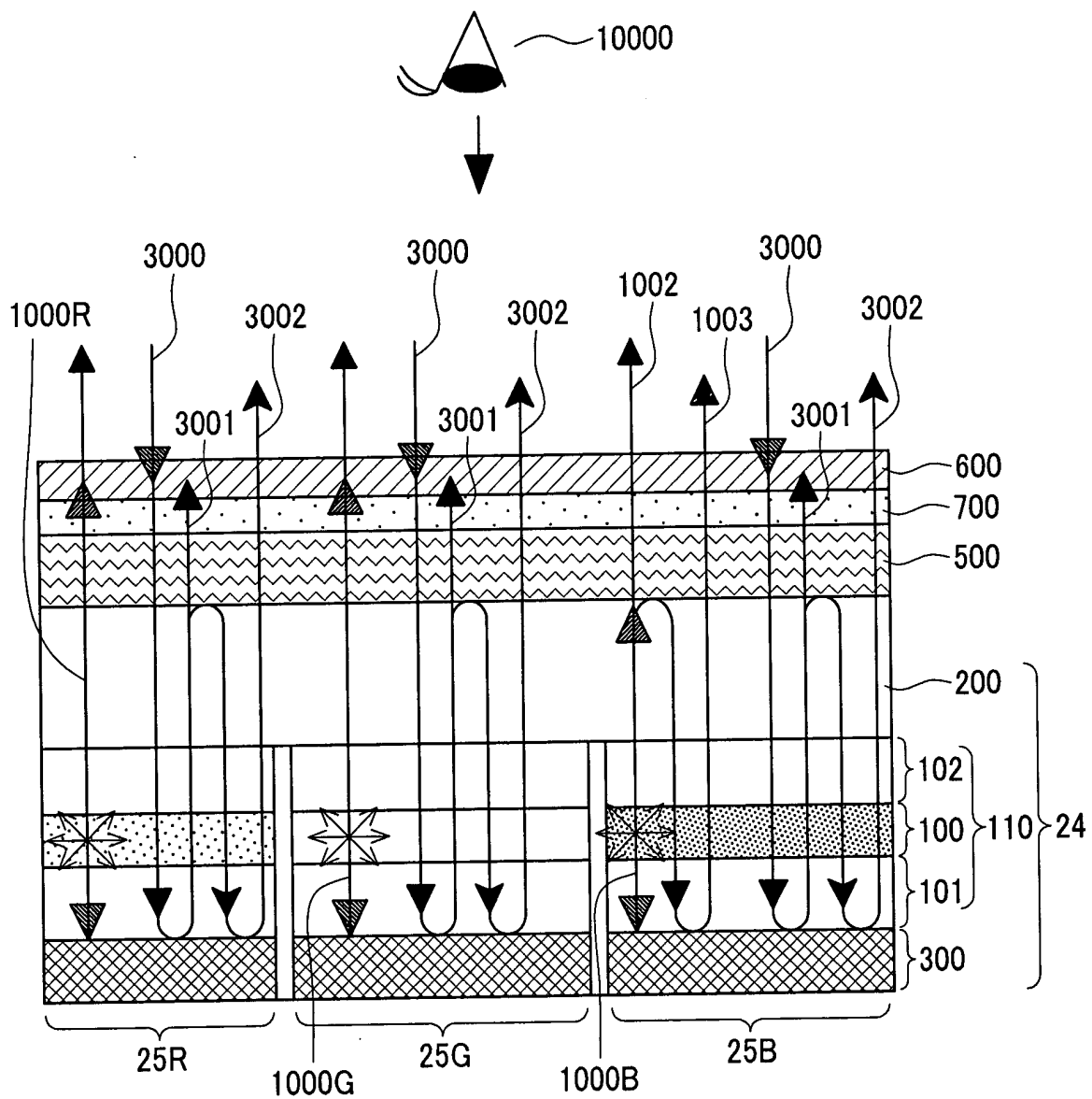
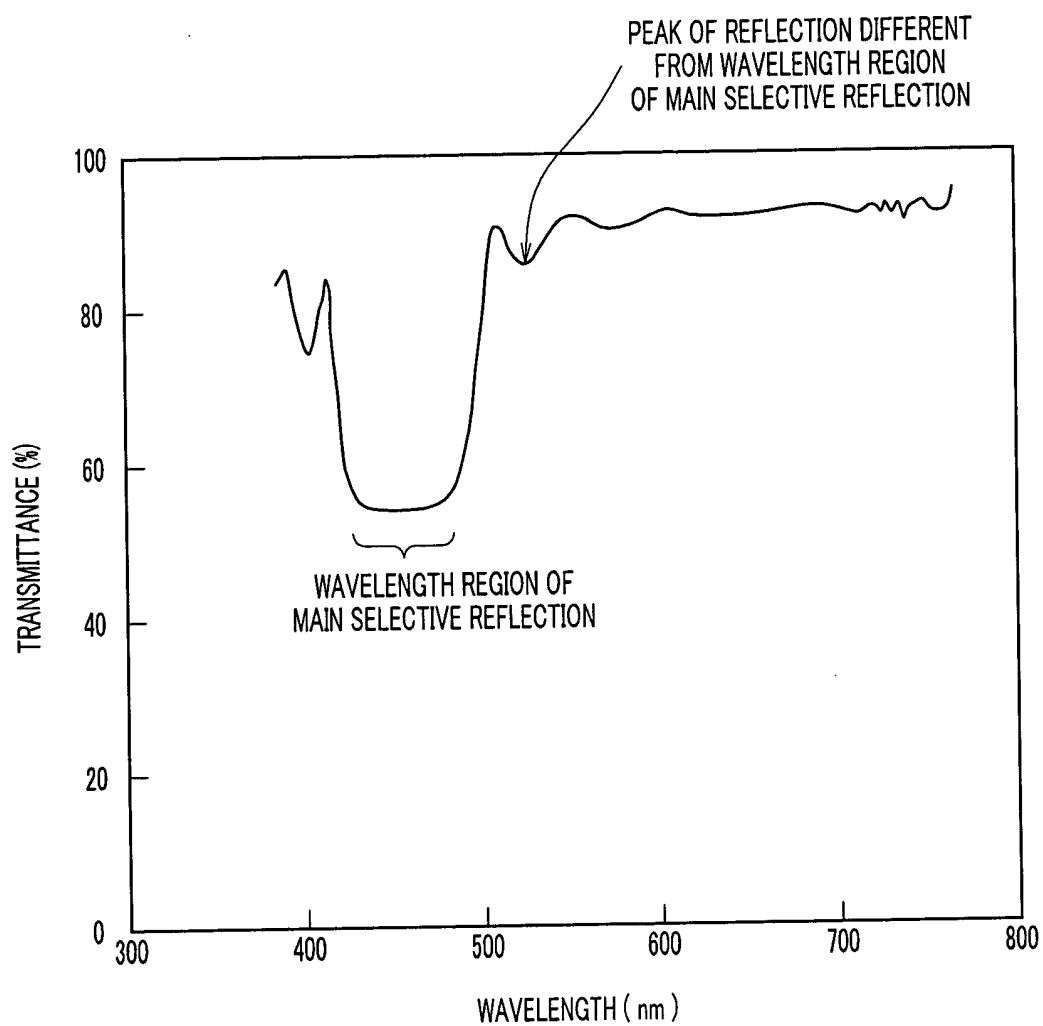


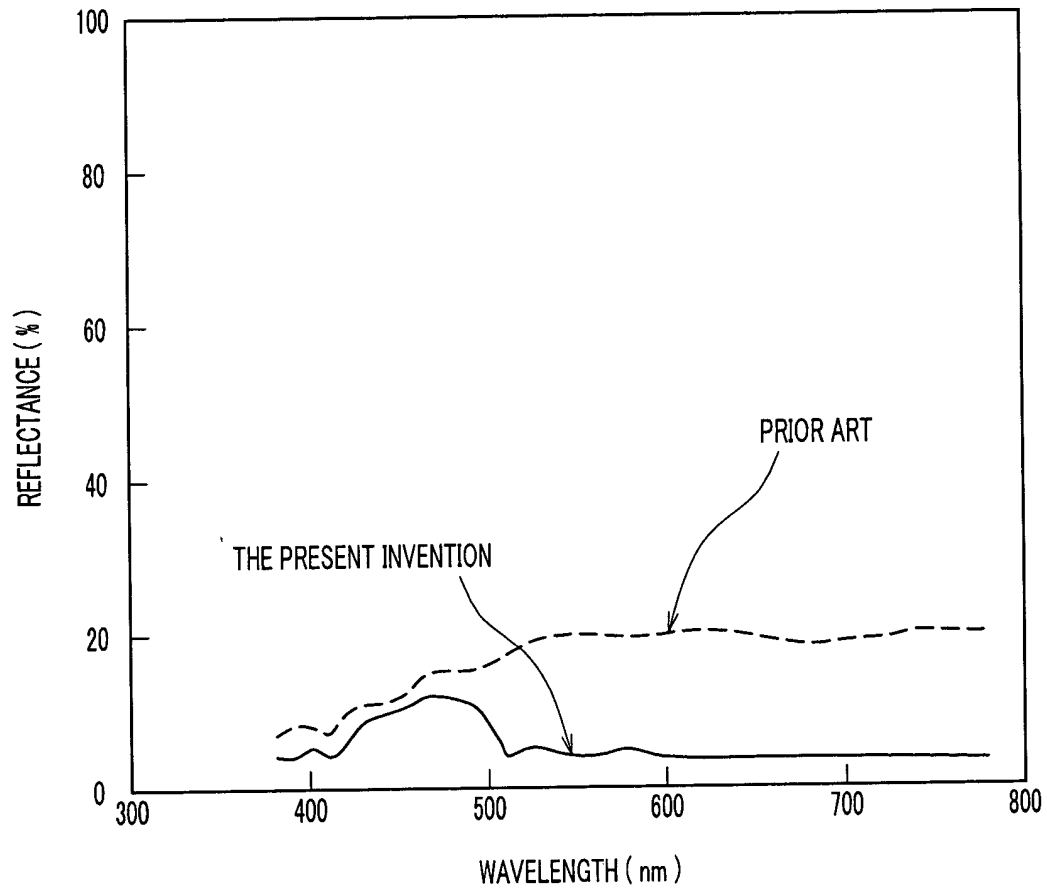
FIG.2



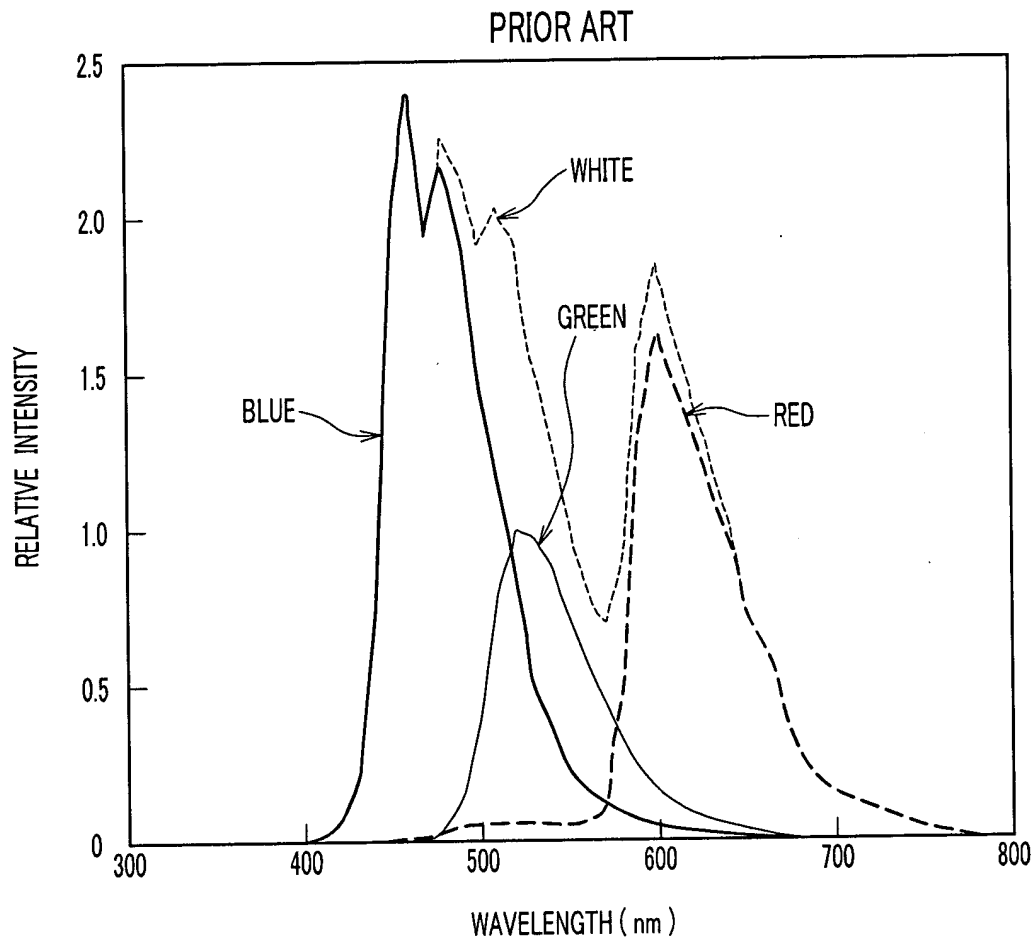
**FIG.3**



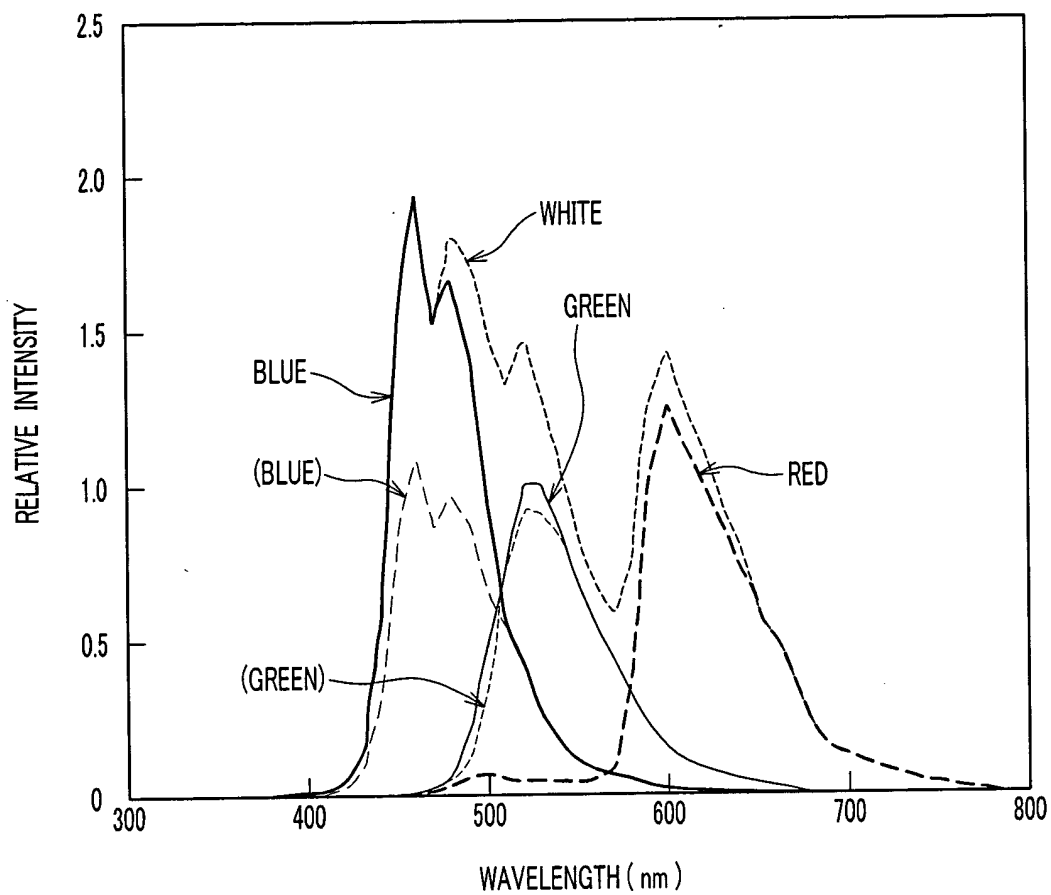
**FIG.4**



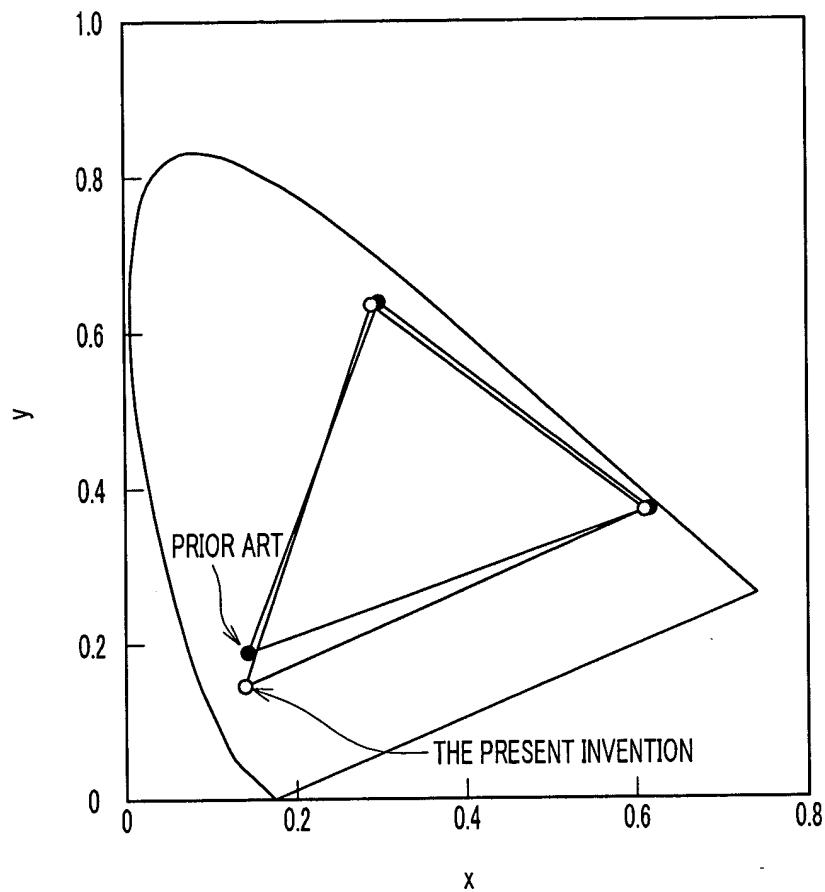
**FIG.5**



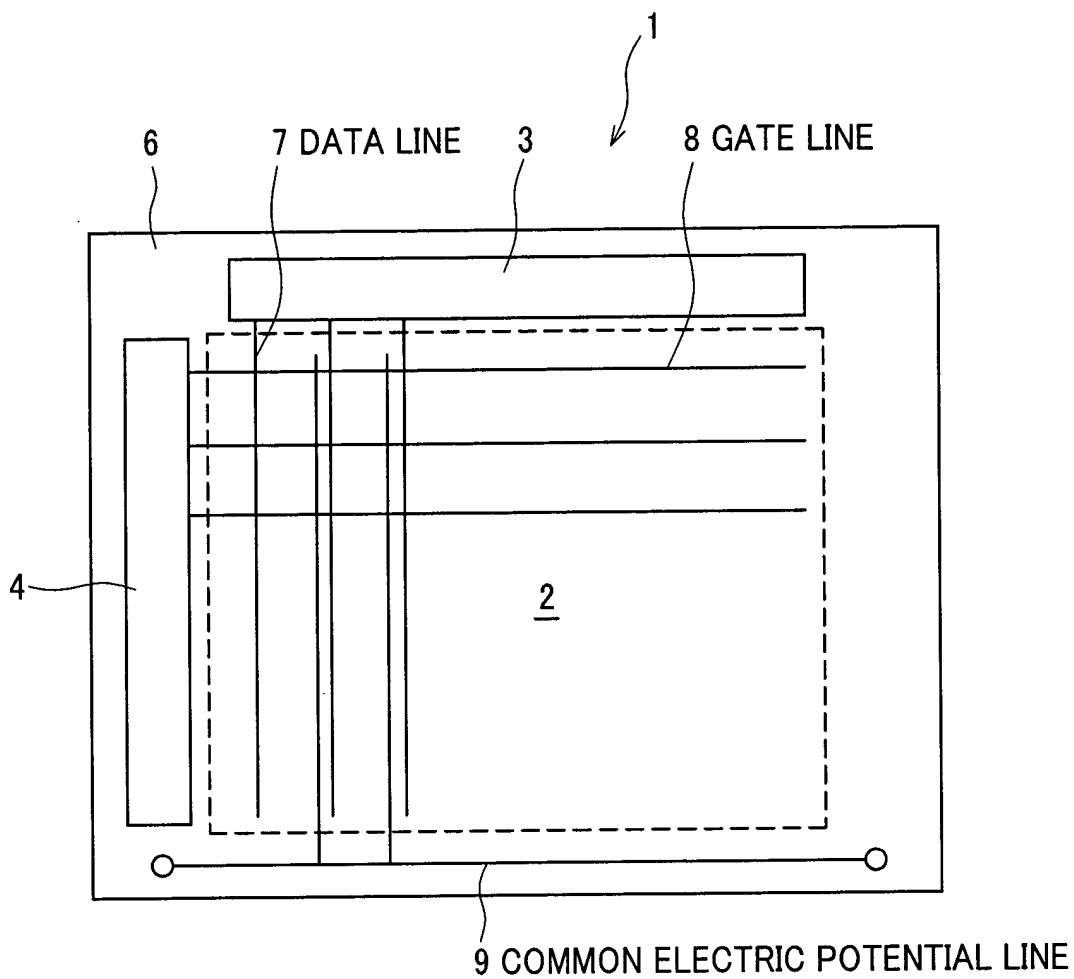
**FIG. 6**



**FIG. 7**



**FIG.8**





**FIG. 9**

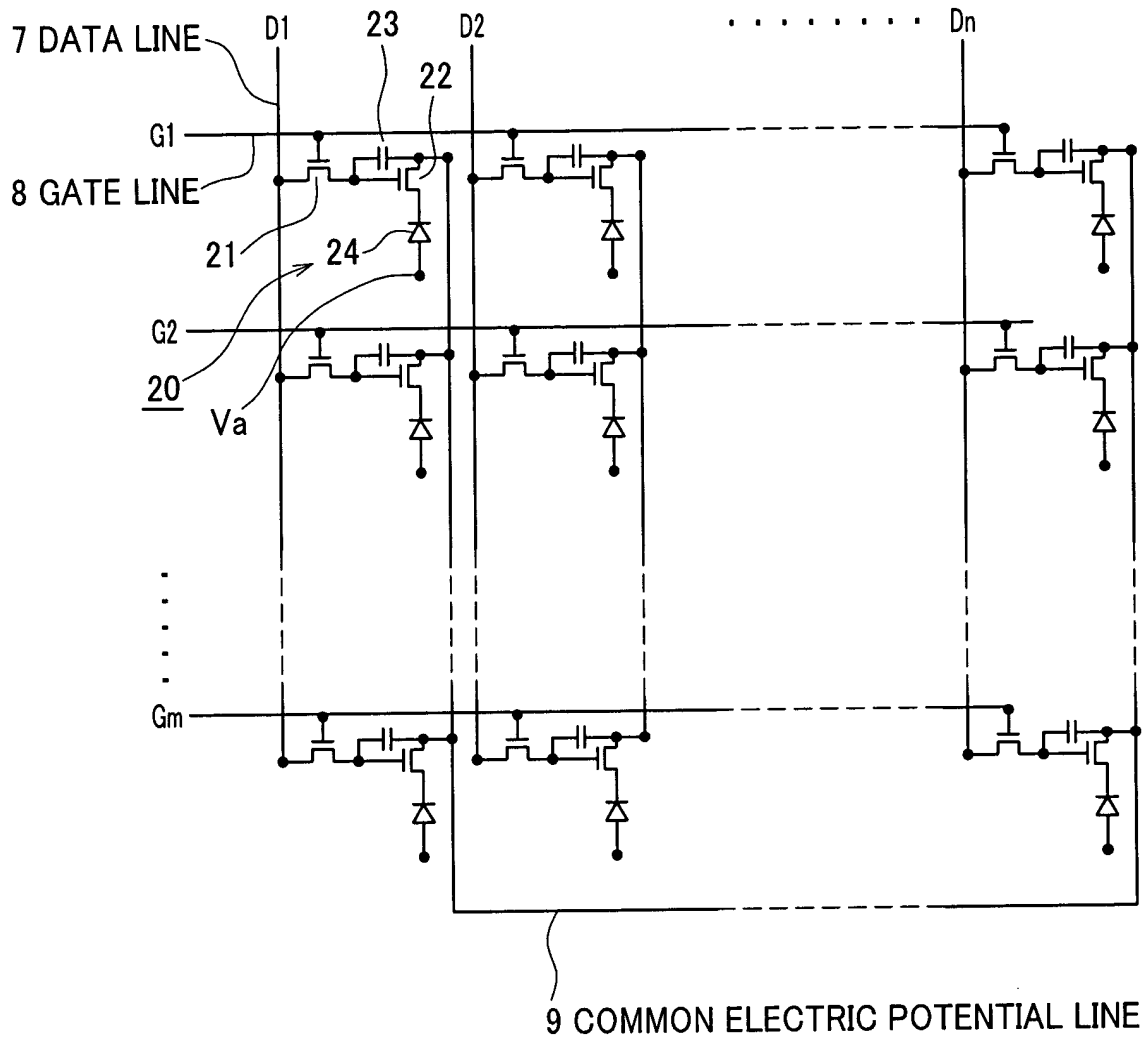


FIG. 10

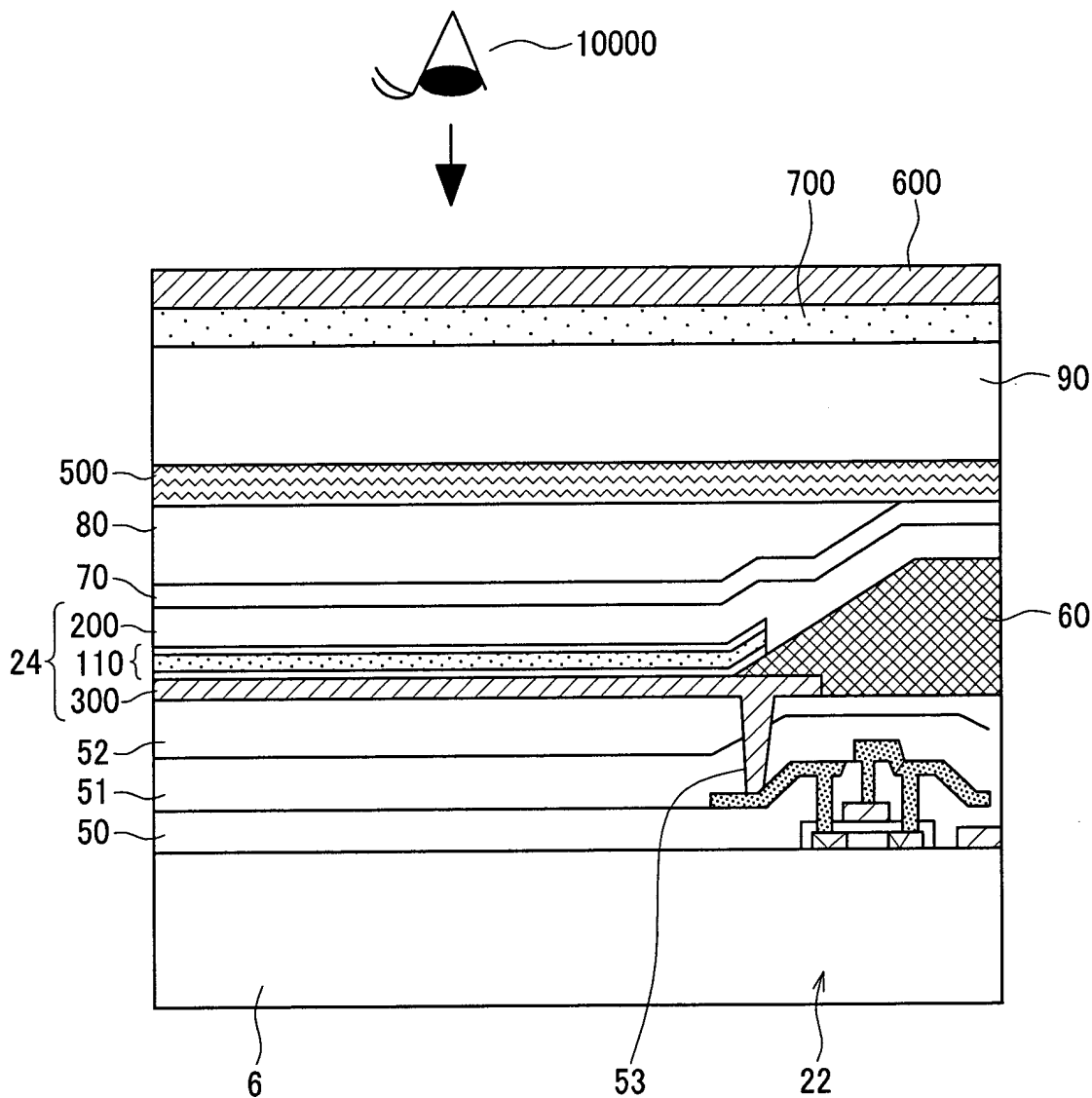
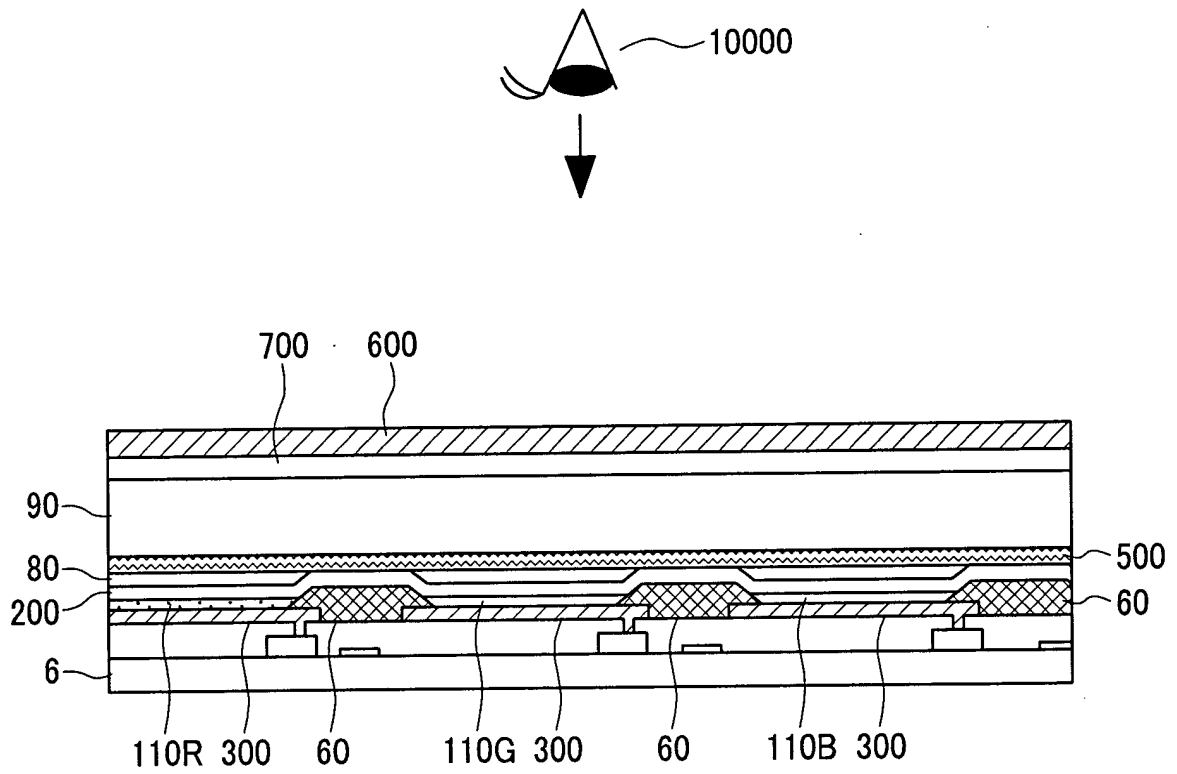
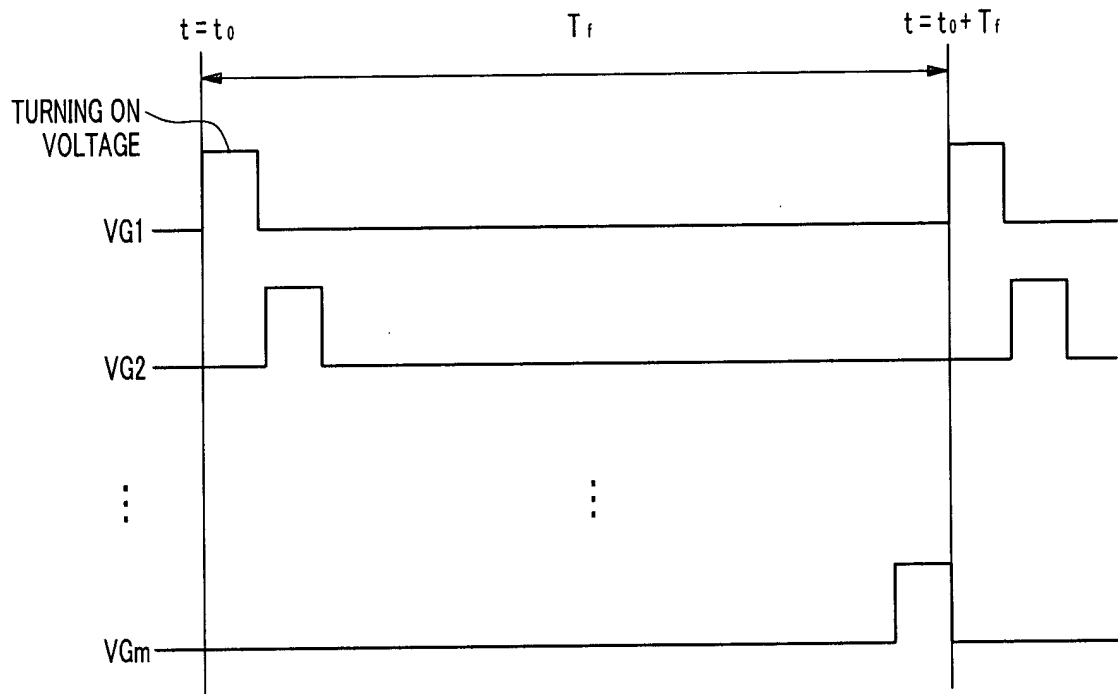


FIG. 11



**FIG. 12**



**FIG. 13**

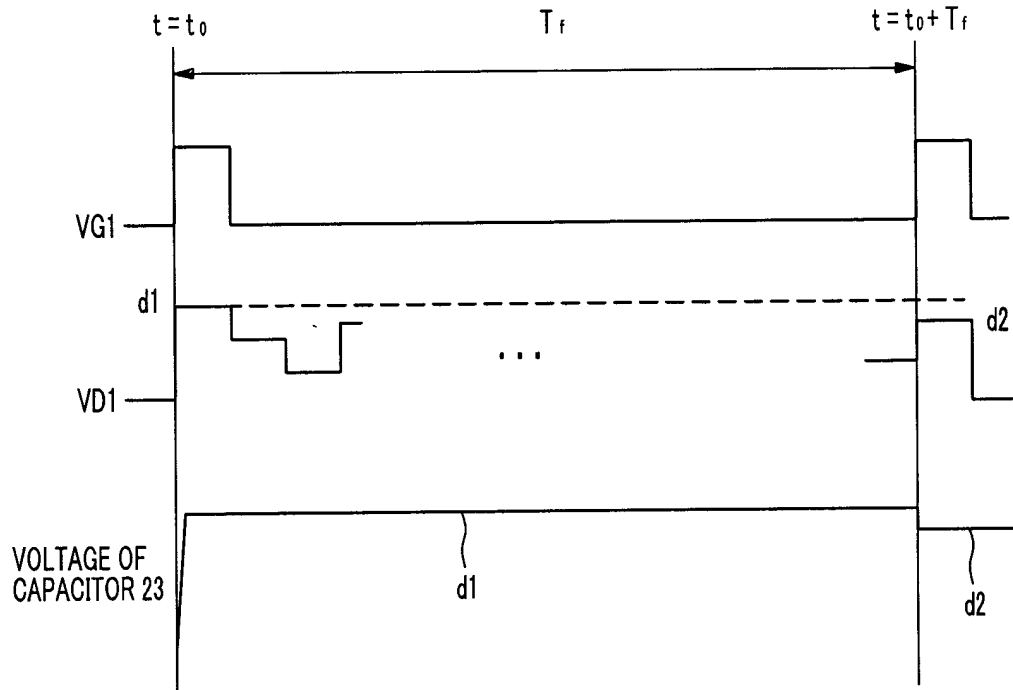
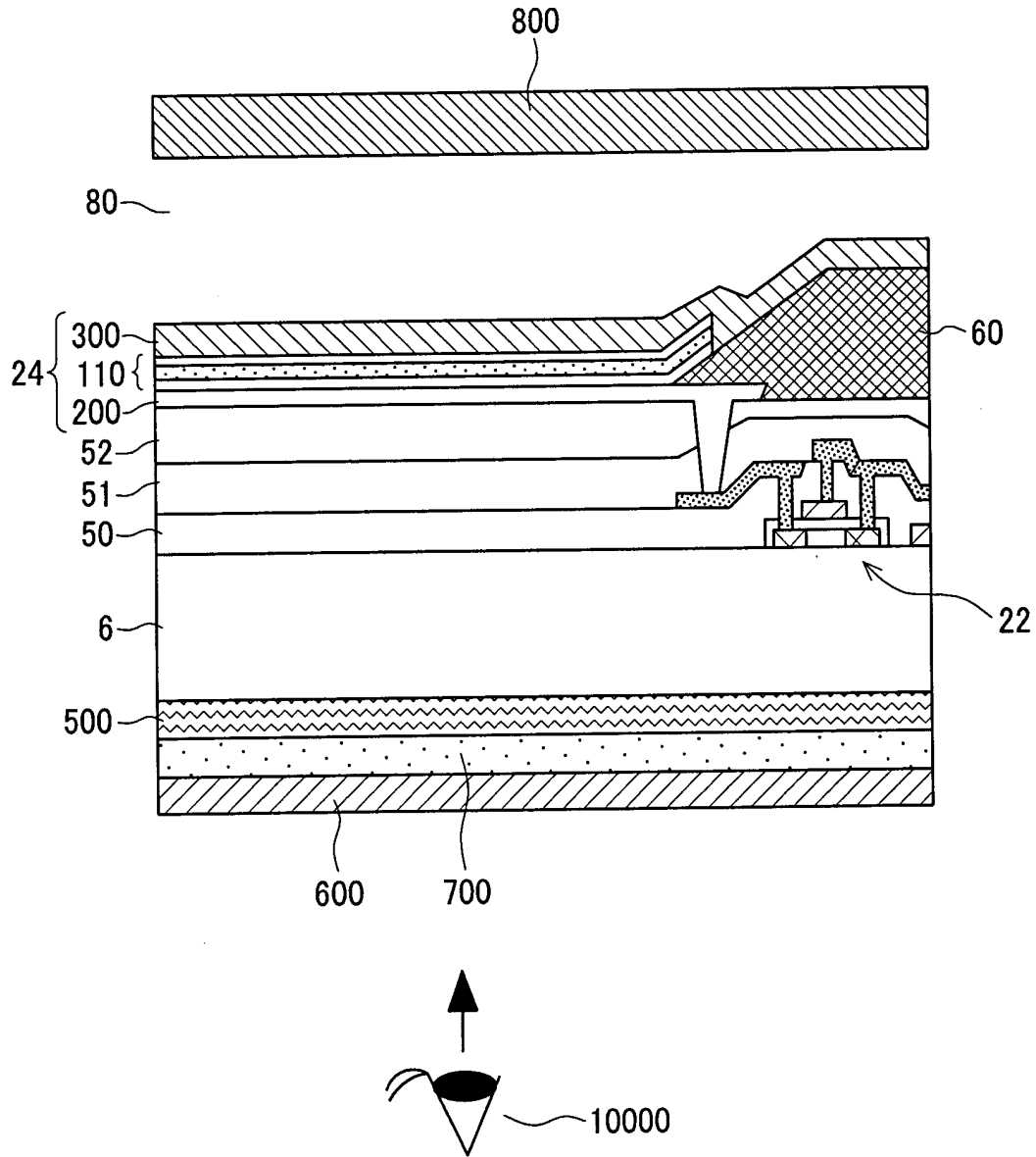
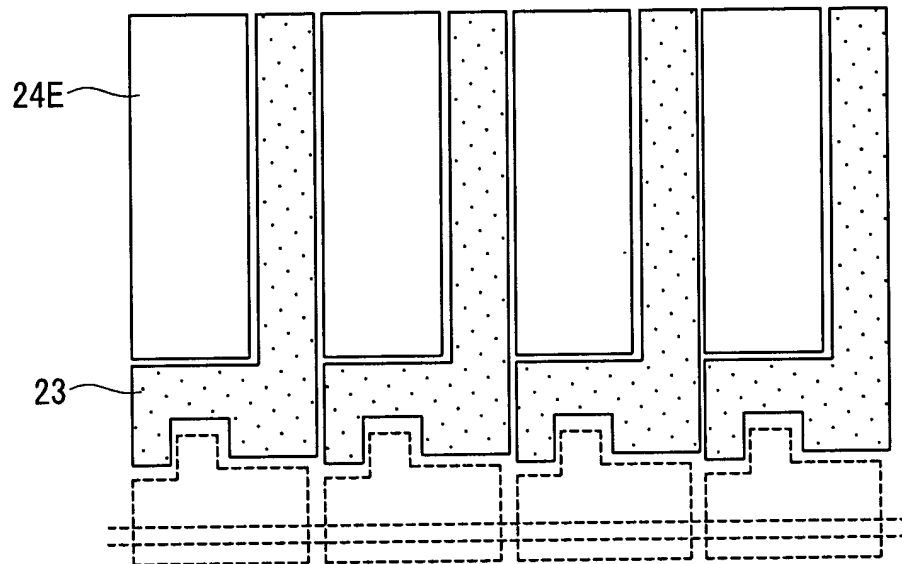


FIG. 14



**FIG. 15**



**FIG. 16**

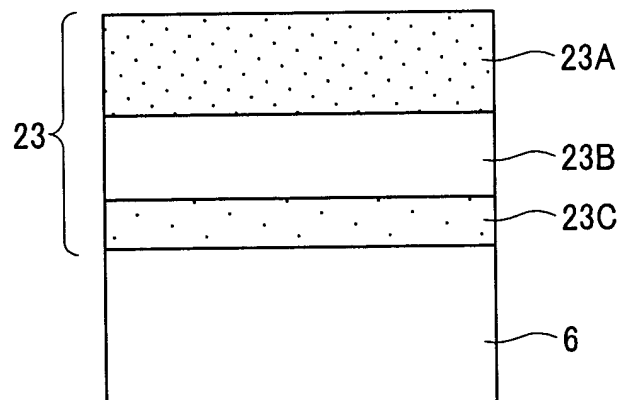
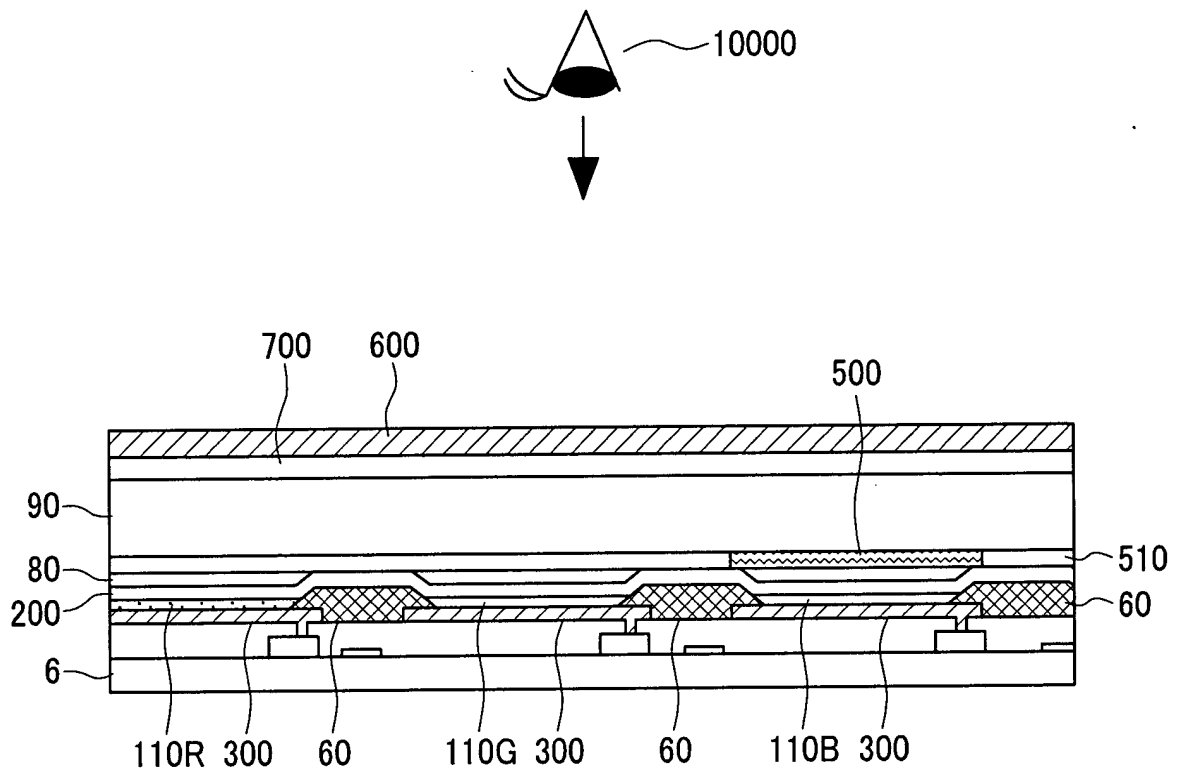


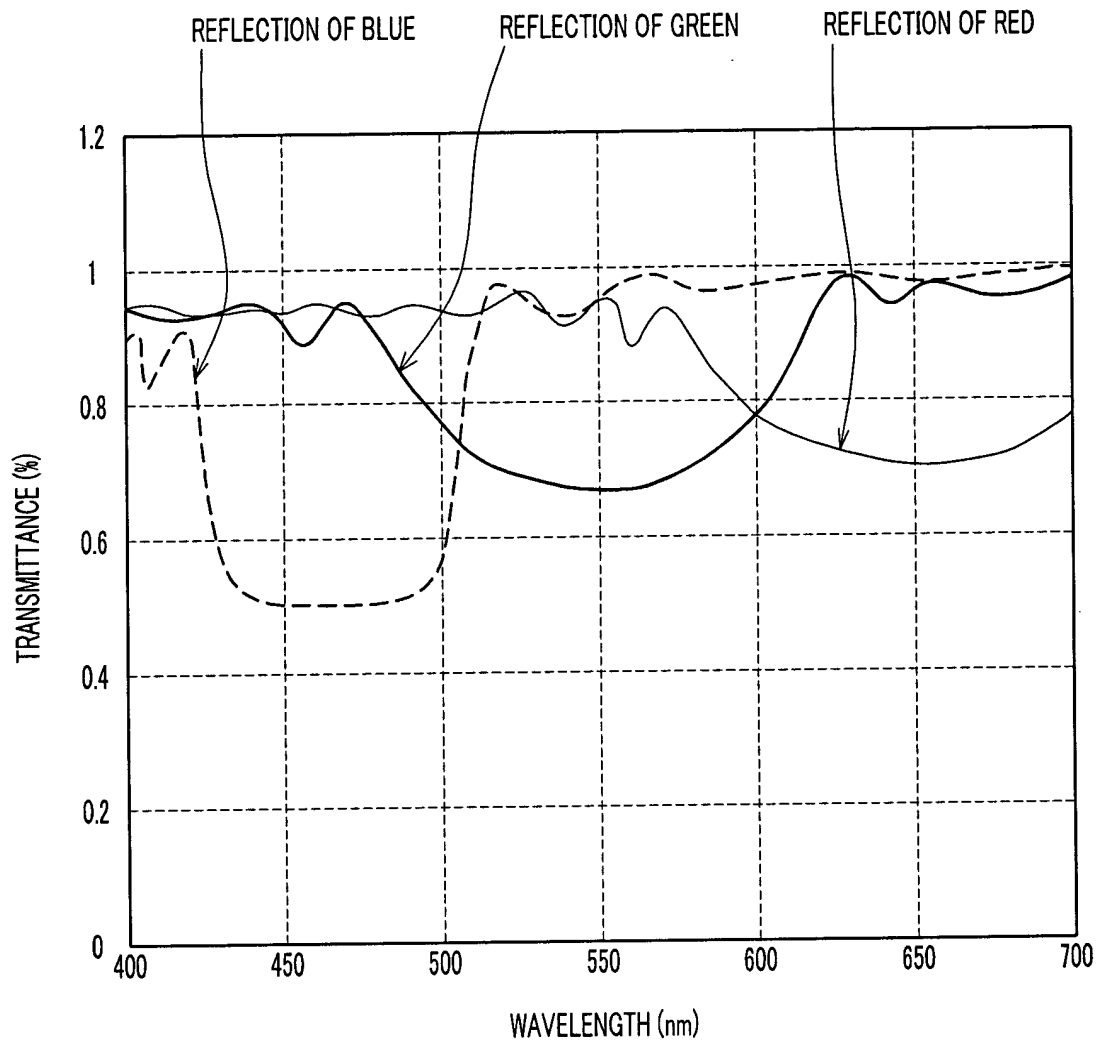
FIG. 17





A cross-sectional view of a multi-layered substrate. Above the substrate, a light source is depicted as a triangle with a semi-circle at its base, emitting a downward-pointing arrow. The substrate consists of several layers: a top layer (700), a thin layer (600), and a thick layer (500R, 500B, 500G) which is further divided into sub-layers 90, 80, and 200. The 200 layer contains a patterned region (60) with a cross-hatch texture. Below this, there are more layers (110R, 110G, 110B) and a bottom layer (6). The total thickness of the substrate is indicated as 500. A light source with a value of 10000 is shown above the substrate.

**FIG. 19**



A diagram showing a downward-pointing arrow. Above the arrowhead is a triangle with a shaded oval inside it. To the right of the triangle is a wavy line and the number 10000.

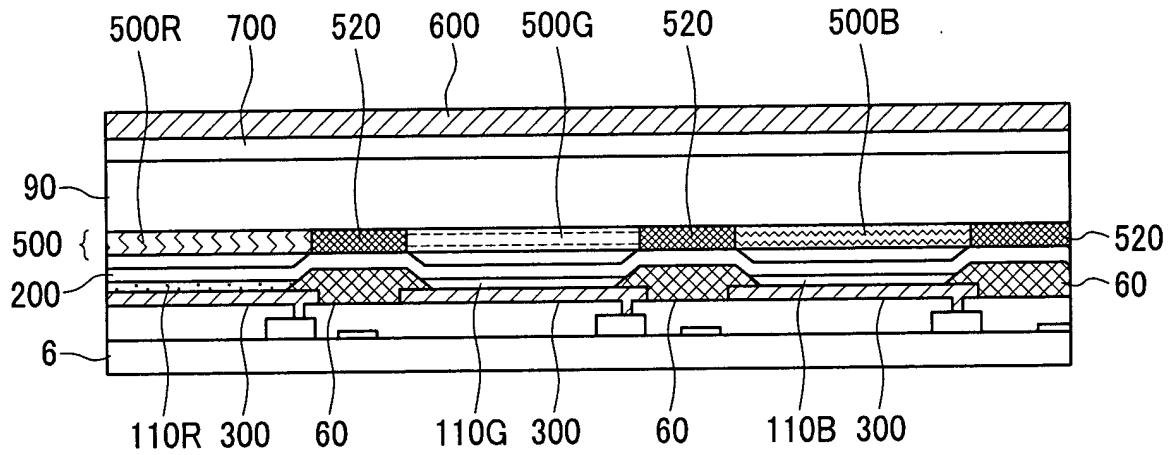


FIG. 21

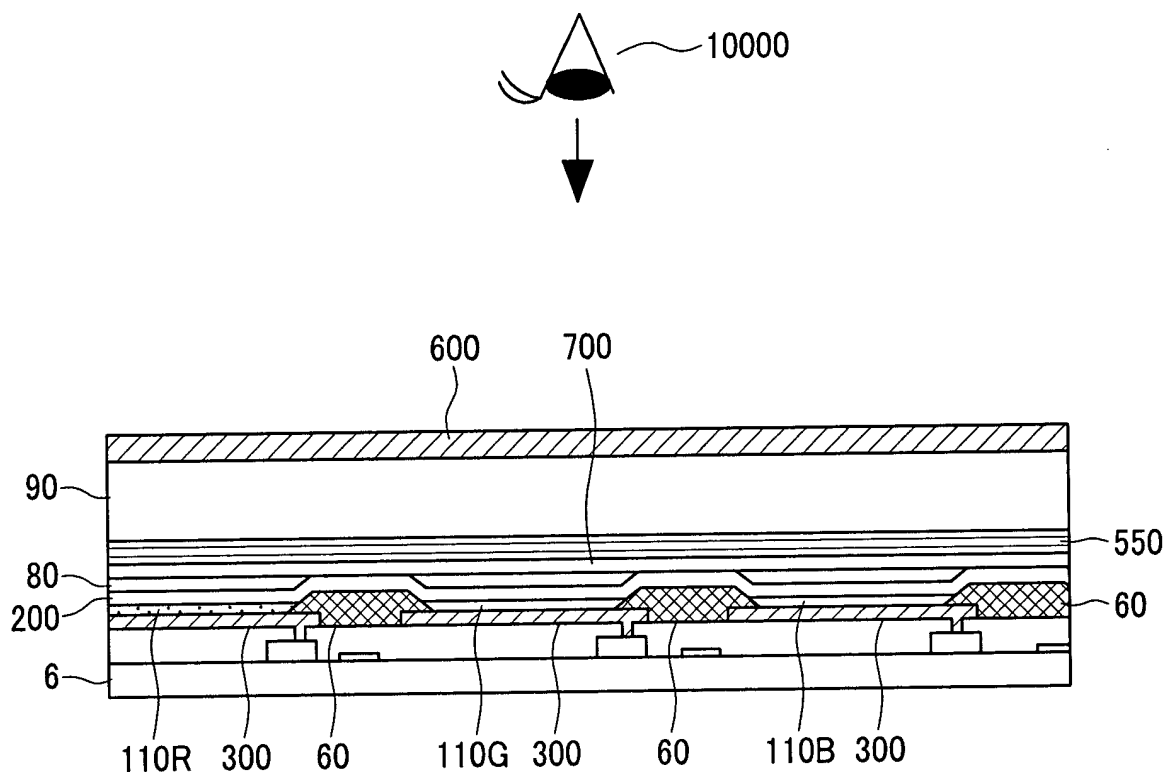


FIG. 22

